

LARGE MICRO SWITCHES INSIDE OF CAMERA (4)

1. The 1st switch facing outside cuts off power to amplifier when shutter is in rotation.
 2. The 2nd switch stops end of cycle of shutter. If the shutter refuses to cycle when automatic knob is on, it may be the switch.
 3. The 3rd switch holds the shutter "open" to bore sight camera.
 4. The 4th switch controls the data lamp.
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Three small micro switches in front of face plate, front end of camera.

- (1-2) Two of these switches are limit switches for shutter travel.
- (3rd) Third switch is tied into low level light cut off and cut on.

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